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PATENT ABSTRACTS OF JAPAN

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(30) Priority:	(71) Applicant: SUZUKI MOTOR CORP
(43) Date of application publication: 08.12.92	(72) Inventor: DAIKOKU KEISUKE
(84) Designated contracting states:	(74) Representative:

(54) SUSPENDED INSTALLATION DEVICE FOR OUTBOARD ENGINE

(57) Abstract:

PURPOSE: To provide a suspended installation device for an outboard engine which can be installed on the upper surface of an engine case on an engine center-of-gravity vertical line and possesses the vibrationproof function for a camshaft driving device cover, without deteriorating the waterproofness and soundproofness of the camshaft driving device cover for a 4-cycle engine mounted on the outboard engine.

CONSTITUTION: A suspended installation device for an outboard engine is installed on the upper surface of an engine case 15 (cylinder block 22), and a bracket 47 as a suspended installation part is installed on a supporting body 45 which is exposed on a belt cover 43, penetrating through a through hole 43a drilled on the belt cover 43 as the cover for a camshaft driving device. While, a bush 48 as elastic member installed on the supporting body 45 is installed into the through hole 43a, closes the through hole 43a and elastically supports the belt cover 43.

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